

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 07039-501US1	Application No. 10/587,925
<b>Information Disclosure Statement by Applicant</b> (Use several sheets if necessary)  (37 CFR §1.98(b))		Applicant Wettstein <i>et al.</i>	
		Filing Date August 2, 2006	Group Art Unit 1644

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	BA						

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	BB							

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
	BC	Akira <i>et al.</i> , "Recognition of pathogen-associated molecular patterns by TLR family" <i>Immunol. Ltrs.</i> 85:85-95 (2003)
	BD	Hiroaki <i>et al.</i> , "A Toll-like receptor recognizes bacterial DNA" <i>Nature</i> 408(6813):740-745 (2000)
	BE	Kittlesen <i>et al.</i> , "Human melanoma patients recognize an HLA-A1-trestricted CTL epitope from tyrosianse containing two cysteine residues: implications for tumor vaccine development" <i>J. Immunol.</i> 160(5):2099-2106 (1998)
	BF	Metelev <i>et al.</i> , "Specific conjugation of DNA binding proteins to DNA templates through thiol-disulfide exchange" <i>FEBS Letters</i> 538(1-3):48-52 (2003)
	BG	Wettstein <i>et al.</i> , "Cysteine-tailed class I-binding peptides bind to CpG adjuvant and enhance primary CTL responses" <i>J. Immunol.</i> 175(6):3681-3689 (2005)
	BH	Zhang <i>et al.</i> , "Electrostatic binding with tat and other cationic peptides increases cell accumulation of 99mTc-antisense DNAs without entrapment" <i>Mol. Imaging and Biology</i> 5(4):240-247 (2003)
	BI	

Examiner Signature	Date Considered
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	